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ABSTRACT OF THE DISCLOSURE

An apparatus is provided that adjusts an angle of image device used with information processing equipment such as a portable computer, a computer for a Liquid Crystal Display (LCD) monitor, and a Personal Digital Assistance (PDA). As a display device is rotated from a main body, a supporting member adjusts a position of the image device according to rotation of the display device to maintain a desired angle of the image device. The information processing equipment can include a main body with a plurality of key buttons and a display body including a display unit which is rotationally coupled to one side of the main body. An image device unit is installed on one side of the display body for holding the image device. A connecting link rotates the image device unit in accordance with the rotation angle of the display body against the main body. Therefore, the angle of image device such as a camera can be automatically controlled according to the movement of the display body.